## **SURVEY RECOVERY FORM**

City of Everett Department of Public Works					State of Washington County: Snohomish		
Station Name: 614 41 01							
Horizontal Datum: Vertical Datum: Control Point ID:	Book: 614	Page: 41	Pt#:	01 <b>D</b>		0/15/1995 eodetic Consultants 1995	
Section: 7	Town	ship: 28N	-	R	Lange: 5E		
LON	TITUDE: (5 decimal GITUDE: (5 decimal	places)	47 56 122 12	10.36 57.89	171		
ORTHOMETRIC HEIGHT: 448 136.6					eet 1eters		
Washington State Plane Coordinates – North Zone							
	Northing	0			Scale Factor decimal places)	Convergence Deg Min Sec	
Feet	(4 decimal places) 344546.076	(4 decimal places) 1301492.908		`	999947261	-01 01 46.1	
Meters	105017.8540		396695.8317		<i></i>	01 01 40.1	
resection survey, comments  X GPS survey, GPS adjustment software used: Leica SKI other, explain:  surveyor's estimated relative positional accuracy:							
differential leveling to: 3 <sup>rd</sup> order  X GPS survey, accuracy within ft Meters using GPS methods and SKI software surveyor's estimated relative positional accuracy:							
Everett Monument Book describes the monument as a Standard City of Everett Monument that is located in the center of the intersection. W.O. 753  TO REACH  It is located at the center of the intersection of Madison Street and 75 <sup>th</sup> Rainier Drive.  REFERENCES							
Az from North	Distance	Referen	Reference Description				
onth & Year Recove	red: Condition of Mark:				Recovered By:		